

May 12, 2009

Division of Water, Surface Water Permits Branch ATTN: Mr. Erich Cleaver 200 Fair Oaks Lane Frankfort, Kentucky 40601

Re: KPDES No: KY0049557

Dear Mr. Cleaver:

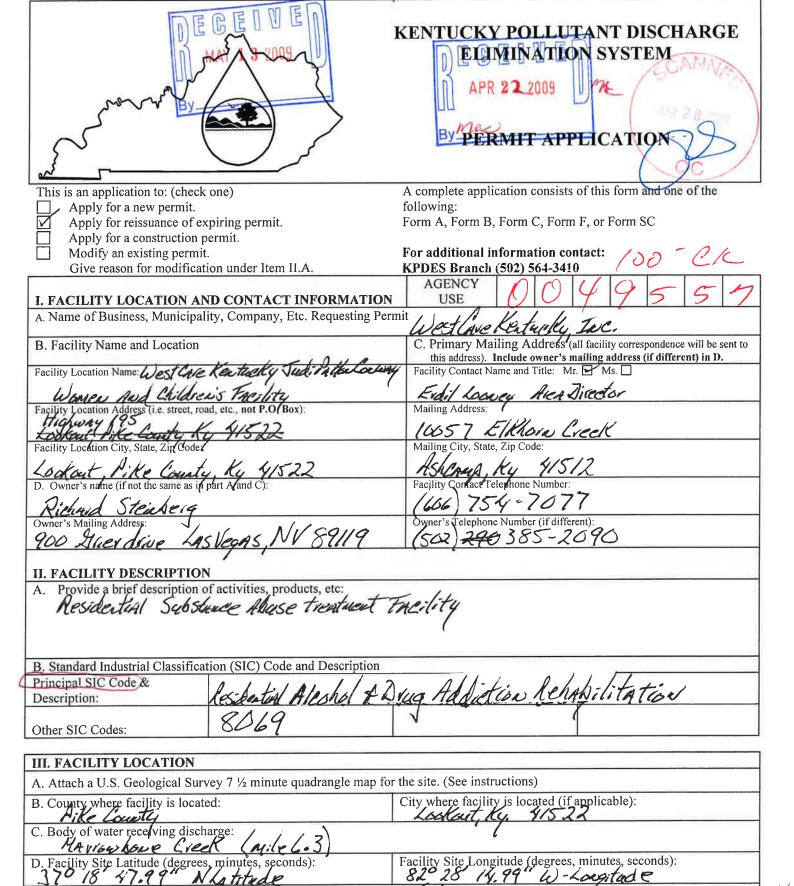
In reference to your request, the wastewater treatment plant located at Lookout, Kentucky has been inactive since December 31, 2004. Documentation for the given date can be found on the last DMR report on record.

Should you have further questions or concerns please feel free to contact me at (606)754-7077 or via email at <a href="mailto:erafel-looney@westcare.com">erafel-looney@westcare.com</a>.

Sincerely,

Erdil Looney /
WestCare Kentucky

Area Director



E. Method used to obtain latitude & longitude (see instructions): ~ F. Facility Dun and Bradstreet Number (DUNS #) (if applicable):

AT# 35311

IV. FLOWS, SOURCES OF POLLUTION, AND TREATMENT TECHNOLOGIES (see instructions)  If wastewater other than domestic or sanitary is listed, complete page 4 in addition to page 1 and 2.							
OUTFALL NO	OPERATION(S) CONTRIBUTING FLOW		TREATMENT				
(list)	Operation (list)	Avg/Design Flow (include units)	List treatment com	List Codes from			
	Shortion Water		Airection	2-F			
7	V. Check the type(s) of wastewater discharged.  Domestic (60% or more sanitary sewage)  Oil field waste						
	☐ Noncontact cooling water ☐ Other (list):						
	VI. Does all water used at facility (except for human consumption) flow to a treatment plant? Yes No						
	VII. Discharge to other than surface waters. Check appropriate location:						
	Publicly-owned lake or impoundment  Name of lake:  Publicly-owned treatment works (POTW).  Name of POTW:						
	Publicly-owned treatment works (POTW). Name of POTW:  Land application of Effluent						
_	Surface injection (Check term and identify on map) lateral field; sinkhole; sinking stream; deep well						
Closed Circuit (Check appropriate term)  Holding tank;  Mechanical evaporation;  Waste impoundment							
_	VIII. Check the metals present in the discharge if applicable and indicate the quantity discharged per year. (Indicate units).						
☐ A ☐ B ☐ C	ntimony	Copper Lead Mercury Nickel Selenium		Silver Thallium Zinc			

AI# 35311

Additive	Composition	Concentration (mg/l)
112		
10 A		
		-

A. Indicate results of analysis for POLLUTANT/PARAMETER	MAX DAILY VALUE	AVG DAILY VALUE	NUMBER OF SAMPLES
BOD₅	3.00	1.50	1/Quarter
TOTAL SUSPENDED SOLIDS	3.00 llyday	1.50 llalding	Vaunter
FECAL COLIFORM	400	200	1/ Quarter
TOTAL RESIDUAL CHLORINE	NOX		/
OIL AND GREASE	Reguest VAVIACES		
CHEMICAL OXYGEN DEMAND	U	< 7mg/1	Vaunter
TOTAL ORGANIC CARBON	Request VANIMOR	/-	
AMMONIA	0.20	0.20	1/Quarter
DISCHARGE FLOW X	:#0) 		4
РΗ	9 Units	6 units	1/Quarter
TEMPERATURE (WINTER)	Reguest VAVIANCE		(
TEMPERATURE (SUMMER)	Request VANAGUE		

B. Frequency and duration of flow:	daily	
	/	

## XIII. CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME AND OFFICIAL TITLE (type or print):	TELEPHONE NUMBER (area code and number):
Mr. Ms. D End! Loosey Aven Director	(666) 754-7077
SIGNATURE /	DATE 1
Ed & Zon	1/2/09
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